



VARIABLE FREQUENCY MOTOR CONTROLS

CUTLER - HAMMER MODEL MVX – Micro VFD's

- UL Listed, NEMA Type 1, Plenum rated enclosure
- Start/Stop, keypad w/POT
- I/O and RS-485, PID loop w/ 2 analog inputs for set point & feedback

HP @ 230/3	Model MVX	Input Current Rating IP/3P	Output Current Rating 3 Phase	Price	Size H" x W" x D"
—	MVXF50-A02	6.3 / 2.9	2.5	\$386	5.9" x 3.9" x 5.7"
1	MVX001-A02	11.5 / 6.3	5	416	5.9" x 3.9" x 5.7"
2	MVX002-A02	15.7 / 8.8	7	499	5.9" x 3.9" x 5.7"
3	MVX003-A02	27.5 / 12.5	10	575	8.6" x 4.9" x 7.6"
5	MVX005-A02	NA / 19.6	17	650	8.6" x 4.9" x 7.6"
7.5	MVX007-A02	NA / 31.5	25	985	8.6" x 4.9" x 7.6"



MVX – Micro Drive

CUTLER - HAMMER MODEL HVX9000 VFD's

- UL Listed, NEMA Type 1, Plenum rated enclosure
- Robust design – proven 500,000 hours MTBF
- 3% line reactors standard
- EMI/RFI Filters standard
- HOA and Drive/Bypass selector on keypad simplifies control
- Copy/Paste/Compare keyboard allows transfer of set up from drive to drive
- Parameters set-up allows feedback output and input vales to be displayed in Engineering units
- Additional I/O and communication cards provide plug and play functionality

HP @ 460/3	Model HVX	Output Current Rating	Price	Frame Size	Size H" x W" x D"
5	005A1-4A1B1	7.6	\$890	FR4	12.9" X 5.0" X 7.5"
7.5	007A1-4A1B1	12	1059	FR4	12.9" X 5.0" X 7.5"
10	010A1-4A1B1	16	1261	FR5	16.5" X 5.6" X 8.4"
15	015A1-4A1B1	23	1354	FR5	16.5" X 5.6" X 8.4"
20	020A1-4A1B1	31	1667	FR5	16.5" X 5.6" X 8.4"
25	025A1-4A1B1	38	2269	FR6	22.0" X 7.6" X 9.3"
30	030A1-4A1B1	46	2528	FR6	22.0" X 7.6" X 9.3"



HVX 9000

ALL VFD's available on I Day FAST SHIP! 